L Number	Hits	Search Text	DB	Time stamp
2	2	(polynomial and exponent near3 greater) and digital adj signature	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 11:06
13	2	univariate and digital adj signature	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 11:12
15	5	(number with variable with great$3 and polynomial) and signature	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 11:57
16	260	polynomial and digital adj signature	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 11:57
45	0	univariate with low with degree	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 14:38
52	0	all adj coefficient with high$3 with order	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 17:34
53	6842	coefficient with high$3 with order	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 17:34
54	3	coefficient with high$3 with order and digital adj signature and polynomial	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 17:39
-	0	kipnis-avia.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/02 10:15
-	2	kipnis-aviad.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/02 10:16
-	1097	713/176,179,180.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/02 10:16
-	20	((713/176,179,180.ccls. and @ad<=20000419) and digital adj signature with public adj key) and polynomial	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/02 10:22
-	1	polynomial adj function with public adj key with message with hash	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/02 10:42
-	3	(713/176,179,180.ccls. and @ad<=20000419) and asymmetric.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/02 11:35
-	0	digital adj signature with polynomial adj function.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/02 11:35

-	10	digital adj signature with polynomial.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/02 11:38
-	1	2002543478.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/02 11:40
-	1	multi$variable with polynomial with (equation or function) with public adj key	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/02 13:39
-	1136	public with key with signature with method	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/02 11:46
-	349	public adj key adj signature	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/02 11:46
-	37	public adj key adj signature.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/02 11:47
-	24	(public adj key adj signature.ab.) and @ad<=20000419	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/02 12:02
-	1069	hash adj3 message	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/02 12:02
-	154	hash adj3 message with (generat$3 or produc$5) with value	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/02 12:03
-	53	((hash adj3 message with (generat$3 or produc$5) with value) and digital adj signature) and @ad<=20000419	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/02 12:09
-	4	(713/176,179,180.ccls. and @ad<=20000419) and polynomial adj (equation or function)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/02 12:10
-	1	(verif$3 or authenticat$4) with digital with signature with message with hash with polynomial with (function or equation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/02 12:17
-	32	solv$3 with p with prime	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/02 13:43
-	8	verif$3 and hash and polynomial adj functions and message	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/02 13:45
-	2	public adj key with (multivariate or multivariable) with polynomial	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/02 16:26
-	10	factor$3 with root with over with (field or modulo)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 18:31

-	32	(transform$3 with set with signature) and @ad<=19990428	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 14:46
-	27	(number near2 variable near4 greater) and polynomial	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 16:15
-	17	((number near2 variable near4 greater) and polynomial) and @ad<=19990428	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 16:16
-	2	(number near2 variable with greater) and digital adj signature	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 17:35
-	3	hidden adj field adj equation	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 11:04